WO 2005/067391

PCT/IL2005/000064

SEQUENCE LISTING TECH-009. STAP11 Rec'd PCT/PTO 19 JUL 2006

	SEQUENCE ELST-ING	
<110>	TECHNION Research & Development Foundation Ltd. Youdim, Moussa B.H. Riederer, Peter Grunblatt, Edna Mandel, Silvia A.	
<120>	DIAGNOSTIC TEST FOR PARKINSON'S DISEASE	
<130>	TECH-009	
<150> <151>	EP 04000968.0 2004-01-19	
<150> <151>	EP 04018771.8 2004-08-06	
<160>	12	
<170>	PatentIn version 3.2	
<210> <211> <212> <213>	1 39 DNA Artificial sequence	•
<220> <223>	Synthetic	
<400> ctgtat	1 gttc tttgttctgg tagatagctt gtacttggg	39
<210> <211> <212> <213>	2 17 DNA Artificial sequence	
<220> <223>	Synthetic	
<400> ttccag	2 tctt gctaacc	17
<210> <211> <212> <213>	3 41 DNA Artificial sequence	
<220> <223>	Synthetic	
<400> tgcagt	3 rtggt attgatcttg gtagcttgga gtggttcggt t	41
<210> <211> <212> <213>	4 16 DNA Artificial sequence	
<220> <223>	Synthetic	
<400> ctcttg	4 utgtg ggtgtt Page 1	16

TECH-009.ST25

<210> <211> <212> <213>	5 39 DNA Artificial sequence		
<220> <223>	Synthetic		
<400> gggaca	5 atgc acaagttata atcaaaccca agctgctct		39
<210> <211> <212> <213>	6 16 DNA Artificial sequence		
<220> <223>	Synthetic		
<400> tggagg	6 aaga gagggt		16
<210> <211> <212> <213>	7 38 DNA Artificial seguence	·	
<220> <223>	Synthetic		
<400> cagcag	7 Iggca gaataaaaac gagaagaaca gatggaaa		38
<210> <211> <212> <213>	8 18 DNA Artificial sequence		
<220> <223>	Synthetic		•
<400> gggag	8 gcaaa gaaaggaa		18
<210> <211> <212> <213>	36 DNA		
<220> <223>	Synthetic		
<400> gtggt	gaaag gagaggtatt ggtggtccag tcgatt		36
<210> <211> <212> <213>	17 DNA		
<220>	Page 2		

TECH-009.ST25

<223>	synthetic		
<400> cacago	10 aaca agggaag	3,	17
<211> <212>	11 38 DNA Artificial sequence		
<220> <223>	Synthetic		
<400> ttgact	11 gaac agagtgtggg attggggaaa tggtctgg		38.
<210> <211> <212> <213>	17		
<220> <223>	Synthetic		
	12 gaag gctgtgg		17